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IN THE UNITED STATES
PATENT AND TRADEMARK OFFICE

Patent No. : 6,861,979 Confirmation No. 6396
Issued : March 1, 2005
Appl. No. : 10/798,536
Applicants : Mark I. Zhodzishsky
: Victor A. Veitsel
: Andrey V. Narizhny
Docket No. : 1010-0001-USA

Title : METHOD AND APPARATUS FOR DETECTING
ANOMALOUS MEASUREMENTS IN A SATELLITE
NAVIGATION RECEIVER

Attention: Certificate of Corrections Branch
Commissioner for Patents
PO Box 1450
Alexandria, Virginia 22313-1450.

Certificate
JUL 08 2005
of Correction

REQUEST FOR CORRECTION TO
CERTIFICATE OF CORRECTION

Patentee hereby requests a correction to the Certificate of Correction dated May 24, 2005.

In a Request for Certificate of Correction Under 37 CFR 1.322 dated March 21, 2005, Patentee requested several corrections to the above identified patent. A Certificate of Correction was issued on May 24, 2005.

A review of the issued Certificate of Correction identified one error. In particular, the correction to Column 18, Equation 19 is incorrect in that it contains an extra "=" sign. The correct equation is as follows:

$$--\Delta\Phi_c(i) = \Delta\Phi_c(i) - \Phi_c^s(i-1)--.$$

I hereby certify that this correspondence, as well as any items referred to as being transmitted herewith, is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on June 23, 2005.

Typed or printed name of person signing this certificate: Risa Garcia

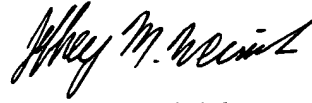
Signature: Risa Garcia

JUL 12 2005

A copy of the Certificate of Correction, with the requested correction marked in red, is attached.

A corrected Certificate of Correction is hereby requested.

Respectfully,



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Dated: June 23, 2005
Law Office of Jeffrey M. Weinick, LLC
615 West Mount Pleasant Avenue
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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,861,979 B1
DATED : March 1, 2005
INVENTOR(S) : Mark I. Zhodzishsky, Victor A. Veitsel and Andrey V. Narizhny

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 13,

Line 35, " π_z ", should read -- Π_x --.

Column 14,

Line 17, " π_z ", should read -- Π_x --.

Line 43, " $\Phi c^5(i)$ ", should read -- $\Phi c^s(i)$ --.

Column 17,

Line 43, " π_z ", should read -- Π_x --.

Column 18,

Line 11, " $\Phi c^5(i-1)$ ", should read -- $\Phi c^s(i-1)$ --.

Line 14, " $\Phi c(i)$ ", should read -- $\Delta \Phi c(i)$ --.

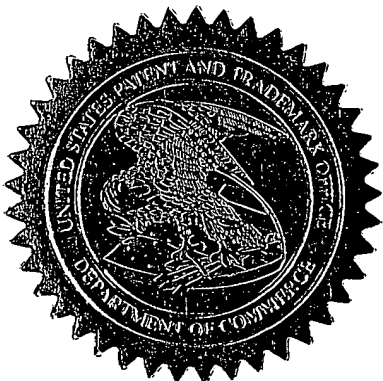
Equation 19, should read -- $\Delta \Phi c(i) = \Delta \Phi c(i) - \Phi c^s(i-1)$ --.

Column 19,

Line 41, the equation should read -- $\Phi c_j = (\Phi_{2j}^B - \Phi_{2j}^R) - (\Phi_{1j}^B - \Phi_{1j}^R) (f2 / f1)$ --.

Column 22,

Line 6, the equation should read -- $\Phi c_j = (\Phi_{2j}^B - \Phi_{2j}^R) - (\Phi_{1j}^B - \Phi_{1j}^R) (f2 / f1)$ --.



Signed and Sealed this

Twenty-fourth Day of May, 2005

JON W. DUDAS

Director of the United States Patent and Trademark Office

JUL 12 2005